Amendments to the Specification

At page 80, example 56, please amend the Example as follows:

At page 89, delete the currentScheme 9 and replace Scheme 9 with the following:

$$F_3C$$
 $+$
 OBn
 OBn

At page 89, Preparation 37, please amend the structure at line 15 as follows:

$$F_3C$$
 F_3C OBn N OBn N OBn

At page 89, line 10, preparation 38, please amend the structure as follows:

$$F_3C$$
 F_3C F_3C

At page 90, line 23, Preparation 39, please amend the scheme as follows:

$$CH_3$$
 CO_2Et CH_3 CO_2Et CH_3 CO_2Et CH_3 CO_2Et CH_3 CO_2Et CH_3 CO_2Et CH_3 CO_2Et CO_2ET

Preparation 39

$$F_3C$$
 Preparation 39

At page 91, line 14, Example 63, please amend the structure as follows:

$$\begin{array}{c} CH_3 \\ O \\ CO_2H \\ N \\ S \\ CF_3 \\ \end{array}$$

At page 92, line 1, please amend the scheme in Preparation 40 as follows:

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Please the scheme in Example 64, page 92, line 10 as follows:

At page 93, Scheme 10, please replace the current Scheme 10 with the following:

$$F_{3}C$$

$$= CN$$

Page 93, Preparation 41, line 4, please amend the structure as follows:

At page 94, line 10, Preparation 42, please amend the structure as follows:

At page 94, line 18, preparation 43 please amend the structure as follows:

$$\begin{array}{c|c} CH_3 & CO_2Et \\ \hline N & O & CO_2Et \\ \hline N & O & CO_2Et \\ \hline CF_3 & CF_3 & CF_3 \end{array}$$

At page 95, line 3, Example 65, please amend the structure as follows:

$$\begin{array}{c|c} CH_3 & CO_2H \\ \hline N & O & CO_2H \\ \hline N & O & CO_2H \\ \hline CF_3 & CF_3 & CF_3 & CH_3 \\ \hline \end{array}$$

Please amend page 96, line 1, Example 68 as follows:

Please amend the structure at Page 96, Example 71 as follows:

Please amend page 120, Example 113, line 4 as follows:

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